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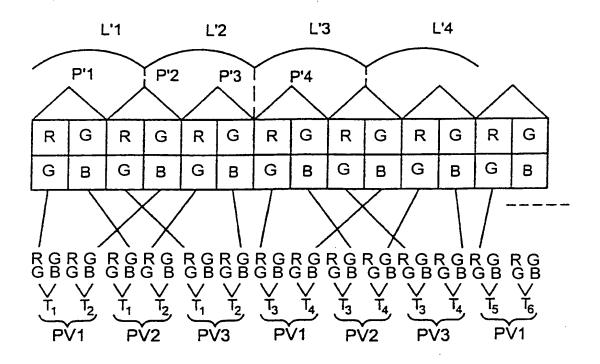
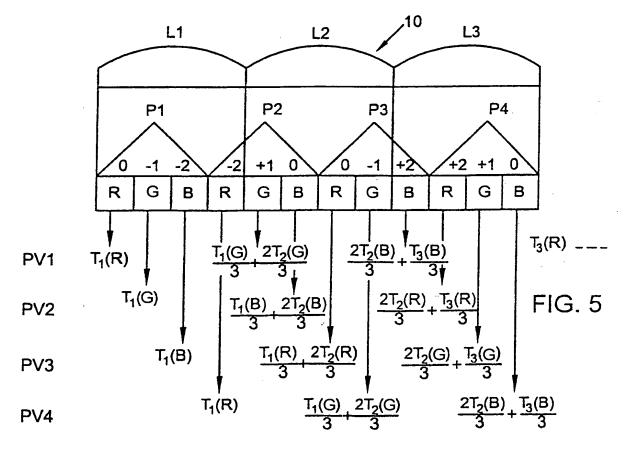
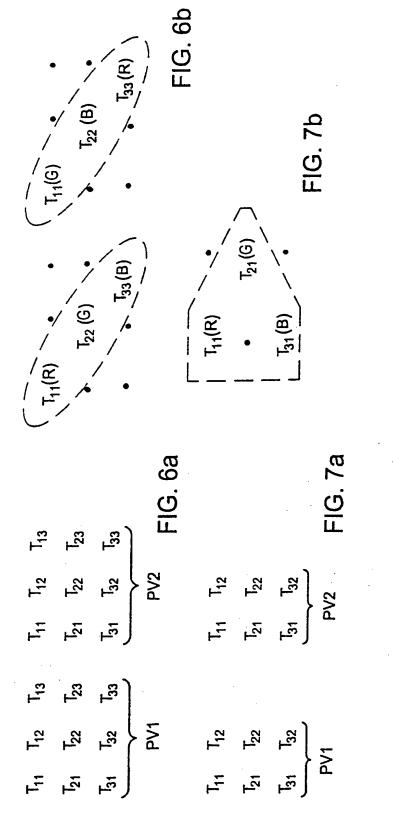


FIG. 4





$$\begin{bmatrix} T_{11}(R) & & T_{13}(G) \\ & & & \end{bmatrix}$$

$$\begin{bmatrix} \frac{1}{2} & \frac{1}{12} & \frac{1}{13} \\ \frac{1}{2} & \frac{1}{2} & \frac{1}{2} \end{bmatrix}$$

$$= \begin{cases} PV2 & \\ PV3 & \\ PV4 & \\ PV5 & \\ PV6 & \\ PV6 & \\ PV8 &$$